

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	32	(US-20040205462-\$ or US-20040083434-\$ or US-20040205646-\$ or US-20040201633-\$ or US-20030217330-\$ or US-20030163784-\$ or US-20020174145-\$ or US-20020120650-\$ or US-20020087598-\$ or US-20020085030-\$ or US-20020035697-\$ or US-20010010050-\$ or US-20040015408-\$ or US-20020138520-\$).did. or (US-6336124-\$ or US-5119465-\$ or US-4751740-\$ or US-7058886-\$ or US-6771283-\$ or US-6243071-\$ or US-6144380-\$ or US-6055522-\$ or US-6038573-\$ or US-6012071-\$ or US-6006242-\$ or US-5860073-\$ or US-5761485-\$ or US-5680563-\$ or US-6442574-\$ or US-6493734-\$ or US-6331865-\$ or US-6360236-\$). did.	US-PGPUB; USPAT	OR	OFF	2006/09/26 08:44
L2	7	1 and (metadata\$1 or (meta adj data\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 08:45
L3	2	("5911776").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 08:44

EAST Search History

L4	33	(US-20040205462-\$ or US-20040083434-\$ or US-20040205646-\$ or US-20040201633-\$ or US-20030217330-\$ or US-20030163784-\$ or US-20020174145-\$ or US-20020120650-\$ or US-20020087598-\$ or US-20020085030-\$ or US-20020035697-\$ or US-20010010050-\$ or US-20040015408-\$ or US-20020138520-\$).did. or (US-6336124-\$ or US-5119465-\$ or US-4751740-\$ or US-7058886-\$ or US-6771283-\$ or US-6243071-\$ or US-6144380-\$ or US-6055522-\$ or US-6038573-\$ or US-6012071-\$ or US-6006242-\$ or US-5860073-\$ or US-5761485-\$ or US-5680563-\$ or US-6442574-\$ or US-6493734-\$ or US-6331865-\$ or US-6360236-\$ or US-5911776-\$).did.	US-PGPUB; USPAT	OR	OFF	2006/09/26 09:25
L5	7	4 and (metadata\$1 or (meta adj data\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 08:45
L6	4	4 and ((metadata\$1 or (meta adj data\$1)) with document\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 09:00
L7	9	4 and validat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 09:00
L8	5	4 and (validat\$5 with (input\$1 or file\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 09:01
L9	0	8 and (intermediate\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 09:01

EAST Search History

L10	26	4 and distribut\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 09:25
L11	0	4 and (distribut\$4 with output\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 09:25
L12	3	4 and (distribut\$4 with file\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 09:26
L13	3	4 and (distribut\$4 with files)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 09:44
L14	9	10 and (web near server\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 09:49
L15	9	10 and (templat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:00
L16	4	10 and (partial\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:00
L17	5	10 and (partial\$2 or fragment\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:01
L18	1	10 and ((partial\$2 or fragment\$3) with (output\$1 or file\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:02

EAST Search History

L19	33	(US-20040205462-\$ or US-20040083434-\$ or US-20040205646-\$ or US-20040201633-\$ or US-20030217330-\$ or US-20030163784-\$ or US-20020174145-\$ or US-20020120650-\$ or US-20020087598-\$ or US-20020085030-\$ or US-20020035697-\$ or US-20010010050-\$ or US-20040015408-\$ or US-20020138520-\$).did. or (US-6336124-\$ or US-5119465-\$ or US-4751740-\$ or US-7058886-\$ or US-6771283-\$ or US-6243071-\$ or US-6144380-\$ or US-6055522-\$ or US-6038573-\$ or US-6012071-\$ or US-6006242-\$ or US-5860073-\$ or US-5761485-\$ or US-5680563-\$ or US-6442574-\$ or US-6493734-\$ or US-6331865-\$ or US-6360236-\$ or US-5911776-\$).did.	US-PGPUB; USPAT	OR	OFF	2006/09/26 10:02
L20	1	19 and ((partial\$2 or fragment\$3) with (output\$1 or file\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:02
L21	2	19 and ((partial\$2 or fragment\$3) with (output\$1 or file\$1 or content\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:02
L22	7485	(715/500,835,513,501.1,530,517, 751,541).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:43
L23	7068	(715/500,835,513,501.1,530,517, 541).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:43
L24	0	(345/751).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:43

EAST Search History

L25	461	(715/751).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:43
L26	7485	23 25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:43
L27	6146	26 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:44
L28	330	27 and (intermediate with (file\$1 or document\$1 or content\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:45
L29	236	28 and (convert\$3 or transcod\$3 or reformat\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:45
L30	185	29 and (web or html or xml or xhtml or wml)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:46
L31	133	30 and distribut\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/26 10:46
S1	9544	(electronic or "e") adj (book\$1 or novel\$1 or publication\$1 or text\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/28 16:17
S2	422	(creat\$3 or assembl\$3 or compil\$3) with (electronic or "e") adj (book\$1 or novel\$1 or publication\$1 or text\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/28 16:17
S3	366	S2 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/28 16:21

EAST Search History

S4	11	S3 and bluetooth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/28 16:22
S5	24	S3 and (multiple with format\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/28 16:24
S6	1	S3 and (xslt or xsl-fo or xslfo)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/28 16:25
S7	73	S3 and feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/28 16:25
S8	68	S3 and feedback and format\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/28 16:25
S9	12	S3 and feedback and format\$1 and xml	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/28 16:36
S10	62	S3 and feedback and web	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/28 16:37
S11	6	S3 and (intermediate\$1 with format\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/28 16:37
S12	2	("5680563").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 09:39
S13	1	S12 and (image\$1 or photograph\$1 or graphic\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 10:47

EAST Search History

S14	2	S12 and filter\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 09:45
S15	0	S12 and filter\$3 and (metadata\$1 or meta-data\$1 or (meta adj data\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 09:44
S16	2	S12 and (filter\$3 adj out)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 10:18
S17	0	S16 and keyword\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 10:18
S18	0	S16 and search\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 10:47
S19	0	S16 and hierarchy	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 10:47
S20	0	S12 and (hierarch\$7)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 10:47
S21	2	S12 and (filter\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 10:48

EAST Search History

S22	21	(US-20040205646-\$ or US-20040205462-\$ or US-20040201633-\$ or US-20030217330-\$ or US-20030163784-\$ or US-20020174145-\$ or US-20020087598-\$ or US-20020035697-\$ or US-20020120650-\$ or US-20020138520-\$).did. or (US-6493734-\$ or US-5680563-\$ or US-6331865-\$ or US-6055522-\$ or US-5860073-\$ or US-6144380-\$ or US-6012071-\$ or US-6442574-\$ or US-6243071-\$ or US-6771283-\$ or US-5761485-\$).did.	US-PGPUB; USPAT	OR	OFF	2006/03/01 13:16
S23	8	S22 and (verif\$4 or validat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 12:11
S24	11	S22 and web	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 12:19
S25	3	S22 and (web with deliver\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 12:29
S26	0	S22 and (web with deliver\$3) and (hard adj cop\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 12:24
S27	5	S22 and (hard adj cop\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 12:24
S28	5	S22 and feedback\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 12:29
S29	7	S22 and (wireless or mobile or bluetooth)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 12:44

EAST Search History

S30	17	S22 and (distrib\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 12:37
S31	0	S22 and (distrib\$7 with (wireless or mobile or bluetooth))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 12:38
S32	1	S22 and (distrib\$7 same (wireless or mobile or bluetooth))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 12:38
S33	10	S22 and (templat\$3 or script\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 12:45
S34	2	S22 and ((templat\$3 or script\$3) with (convert\$3 or modify\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 12:46
S35	20	S22 and (portion\$1 or subset\$1 or part\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 13:17
S36	19	S22 and (portion\$1 or subset\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 13:17
S37	8	S22 and (subset\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 13:22
S38	0	S22 and (xsl)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 13:23
S39	2	S22 and (xml)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 13:27

EAST Search History

S40	1	S22 and (xml and skins)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/01 13:27
S41	32425	((submit\$4 or publish\$3 or upload\$3) with (manuscript\$1 or book\$1 or publication\$1 or document\$1 or article\$1)) and (validat\$4 or check\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:32
S42	26277	S41 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:51
S43	36	S42 and (submi\$7 near validat\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:23
S44	21	(US-20020035697-\$ or US-20020087598-\$ or US-20020120650-\$ or US-20020138520-\$ or US-20030163784-\$ or US-20030217330-\$ or US-20040205462-\$ or US-20040205646-\$ or US-20020174145-\$ or US-20040201633-\$).did. or (US-5680563-\$ or US-6012071-\$ or US-6055522-\$ or US-6144380-\$ or US-6243071-\$ or US-6331865-\$ or US-6493734-\$ or US-6771283-\$ or US-5860073-\$ or US-5761485-\$ or US-6442574-\$).did.	US-PGPUB; USPAT	OR	OFF	2006/09/18 10:24
S45	12	S44 and (check\$3 or validat\$3 or confirm\$3 or crc or md5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:27
S46	0	S44 and ((check\$3 or validat\$3 or confirm\$3 or crc or md5) near upload\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:30

EAST Search History

S47	11	US-6332149-\$.DID. OR US-6413100-\$.DID. OR US-6088710-\$.DID. OR US-5283864-\$.DID. OR US-6446100-\$.DID. OR US-6327599-\$.DID.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:30
S48	0	S47 and ((check\$3 or validat\$3 or confirm\$3 or crc or md5) near upload\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:30
S49	6	S47 and (check\$3 or validat\$3 or confirm\$3 or crc or md5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:31
S50	1	S47 and (validat\$3 or confirm\$3 or crc or md5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:31
S51	24387	((submit\$4 or publish\$3 or upload\$3 or distribut\$4) near (manuscript\$1 or book\$1 or publication\$1 or document\$1 or article\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:33
S52	8	((((submit\$4 or publish\$3 or upload\$3 or distribut\$4) near (manuscript\$1 or book\$1 or publication\$1 or document\$1 or article\$1)))) near validat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:33
S53	8	((((submit\$4 or publish\$3 or upload\$3 or distribut\$4) near (manuscript\$1 or book\$1 or publication\$1 or document\$1 or article\$1)))) with ((validat\$4 or verif\$8) with input\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:45
S54	0	rosetta adj (machine\$1 or translation\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:45
S55	2	rosetta near (machine\$1 or translation\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:46

EAST Search History

S56	7	rosetta near (machine\$1 or translats\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:46
S57	817	rosetta	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:47
S58	26631	("715").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:47
S59	6	S57 and S58	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:51
S60	89	(xsl-fo or (xsl adj fo))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:51
S61	26277	S42 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 11:03
S62	63	S60 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:52
S63	29	S62 and (validat\$4 or verificat\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:52
S64	2	S62 and ((input\$4 or upload\$3) with (validat\$4 or verificat\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 10:55
S65	0	S64 and (publication\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 11:02

EAST Search History

S66	21	structure\$1 near document\$1 near validat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 11:02
S67	15	S66 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 11:05
S68	20	produc\$4 near (electronic\$4 near publication\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 11:05
S69	20	S68 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/18 11:05
S70	2128	(validat\$3 near (file\$1 or document\$1 or xml or html))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 14:33
S71	1554	S70 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 14:32
S72	16131	((convert\$4 or transcod\$3) near (file\$1 or document\$1 or xml or html))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 14:32
S73	13104	S72 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 14:34
S74	250	(validat\$3 and (convert\$3 or transcod\$3)) near (file\$1 or document\$1 or xml or html)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 14:34
S75	184	S74 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 14:35

EAST Search History

S76	173	S75 and (produc\$5 or distribut\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 14:35
S77	126	S75 and (produc\$5 and distribut\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 14:35
S78	77	S75 and (produc\$5 and distribut\$4 and publish\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 14:47
S79	20	S78 and ((multipl\$5 or pluralit\$3) with (format\$1 or layout\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 14:48
S80	8	S79 and (book\$1 or magazine\$1 or newspaper\$1 or journal\$1 or periodical\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/20 14:49
S81	2	("4751740").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:39
S82	0	S81 and validat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:39
S83	1	S81 and (validat\$3 or check\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:40
S84	2	("5119465").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:42
S85	1	S84 and (check\$3 or correct\$3 or error\$3 or validat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:43

EAST Search History

S86	34	"5506985"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:43
S87	2	("5506985").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:43
S88	1	S87 and (check\$3 or correct\$3 or error\$3 or validat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:44
S89	10860	(input\$4 near (check\$3 or validat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:45
S90	100	("4667290" "4751740" "4754428" "4791558").PN. OR ("5119465").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/25 11:45
S91	2	S90 and (input\$4 near (check\$3 or validat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:47
S92	36	("4751740" "4951196" "4994998" "5021995" "5119465" "5173853").PN. OR ("5506985").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/25 11:46
S93	0	S92 and (input\$4 near (check\$3 or validat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:49
S94	0	S92 and (content\$1 near (check\$3 or validat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:47
S95	0	S90 and (content\$1 near (check\$3 or validat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:47

EAST Search History

S96	0	S90 and (upload\$3 near (check\$3 or validat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:48
S97	0	S90 and (document\$3 near (check\$3 or validat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:48
S98	0	S90 and (markup\$3 near (check\$3 or validat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:48
S99	1	S90 and (markup\$3 with (check\$3 or validat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:48
S100	61	("4435766" "4435778" "4532588" "4573192").PN. OR ("4751740").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/25 11:49
S101	1	S100 and (input\$4 near (check\$3 or validat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:50
S102	0	S100 and (input4 with (check\$3 or validat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:51
S103	0	S100 and (input4 with (pars\$3 or check\$3 or validat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:50
S104	1	(input4 with (pars\$3 or check\$3 or validat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:50
S105	86000	(input\$4 with (pars\$3 or check\$3 or validat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:50

EAST Search History

S106	4	S100 and (input\$4 with (check\$3 or validat\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:52
S107	42	(intermediate\$2 near format\$4) same (input\$4 and output\$4) same (differen\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:58
S108	36	S107 and conver\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:54
S109	30	S108 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:58
S110	2	S109 and (validat\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:57
S111	10	S109 and (validat\$4 or check\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:00
S112	598	(intermediate\$2 near format\$4) with (file\$1 or content\$1 or document\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:11
S113	503	S112 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:09
S114	26734	("715").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:59
S115	59	S113 and S114	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 11:59

EAST Search History

S11 6	33	S115 and (validat\$4 or check\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:09
S11 7	10	S115 and (validat\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:08
S11 8	2	("5983240").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:04
S11 9	0	S118 and (validat\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:05
S12 0	0	S117 and ("two or more")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:08
S12 1	611	("two or more")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:08
S12 2	517	S121 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:12
S12 3	57	S122 and (validat\$4 or check\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:10
S12 4	0	S112 and S121	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:10
S12 5	215	S112 and ((two or "2") adj2 more)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:11

EAST Search History

S12 6	186	S125 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:39
S12 7	14	S126 and (meta adj data\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:14
S12 8	17	S126 and (metadata\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:14
S12 9	31	(US-20020120650-\$ or US-20040205646-\$ or US-20040015408-\$ or US-20010010050-\$ or US-20020085030-\$ or US-20030217330-\$ or US-20030163784-\$ or US-20020035697-\$ or US-20040205462-\$ or US-20020174145-\$ or US-20020087598-\$ or US-20020138520-\$ or US-20040201633-\$ or US-20040083434-\$).did. or (US-6012071-\$ or US-6442574-\$ or US-6493734-\$ or US-6055522-\$ or US-5761485-\$ or US-5860073-\$ or US-6331865-\$ or US-6144380-\$ or US-7058886-\$ or US-6771283-\$ or US-6243071-\$ or US-6038573-\$ or US-6006242-\$ or US-5680563-\$ or US-4751740-\$ or US-5119465-\$ or US-6336124-\$).did.	US-PGPUB; USPAT	OR	OFF	2006/09/25 12:30
S13 0	7	S129 and metadata\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:30
S13 1	7	S129 and (metadata\$1 or meta-data\$1 or (meta adj data\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:35

EAST Search History

S13 2	4	S129 and ((metadata\$1 or meta-data\$1 or (meta adj data\$1)) with stor\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:36
S13 3	411243	(generat\$3 or produc\$3 or output\$4 or creat\$3) with (multiple or plural\$5) with (output\$1 or format\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:38
S13 4	394	((generat\$3 or produc\$3 or output\$4 or creat\$3) near (multiple or plural\$5) near (output\$1 or format\$4)) and (intermediat\$3 with format\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:38
S13 5	350	S134 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 13:37
S13 6	62	S135 and ((document\$1 or format\$4) near (convert\$3 or translat\$3 or transcod\$3 or repurpos\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:43
S13 7	50	S136 and outputs	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:46
S13 8	6	S136 and (multiple near outputs)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 12:46
S13 9	126	("4831581" "4951196" "5054096" "5119465" "5608874").PN. OR ("5911776").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/25 13:36
S14 0	124	S139 and @ad<="20040122"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 13:37
S14 1	117	S140 and (multiple or ("2" or two) adj3 more) or pluralit\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 13:38

EAST Search History

S14 2	47	S141 and simultaneous\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 13:38
S14 3	0	S141 and (simultaneous\$2 with output\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 13:38
S14 4	1	S141 and (simultaneous\$2 with product\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 13:39
S14 5	2	S141 and (simultaneous\$2 with format\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/25 13:40



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 ... A higher level of **distribution** that also allows (fragments of ... **XML** has become a standard **format** for data ... system is centered around Ac- tive **XML** documents, whose ...
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 ... pretty-printer can be used to **format XML** documents depending on their **document** type definition ... A box based **intermediate format** (called BOX), which supports ...
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format required by ... lexical occurrence, proximity and **distribution** of words ...

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Transforming documentation from the XML doctypes used for the apache website to DITA

DM Leslie - Proceedings of the 19th annual international conference on ..., 2001 - portal.acm.org

... build documentation, and to prepare our **distribution** files ... transforms the result to XSL **formatting** objects, and ... had no need for the **intermediate** file, which is ...

[Cited by 1](#) - [Related Articles](#) - [Web Search](#)

Biological data integration: wrapping data and tools - group of 7 »

Z Lacroix - Information Technology in Biomedicine, IEEE Transactions on, 2002 - ieeexplore.ieee.org

... sources and coping with their **distribution** and hetero ... the choice of XML [13] as an **intermediate** format. ... retrieved documents are parsed and cached in XML format. ...

[Cited by 22](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Armada: A parallel file system for computational grids - group of 12 »

R Oldfield, D Kotz - Proc. of IEEE/ACM International Symposium on Cluster ..., 2001 - doi.ieeecs.org

... nodes, the I/O nodes, and **intermediate** net- work nodes ... and applications typically infer the **format** of a ... shows application that uses nested **distribution** ships to ...

[Cited by 24](#) - [Related Articles](#) - [Web Search](#)

The Role of XML in Information Portals

SS Sirurmath, AK Pani - 2004 - dspace.inflibnet.ac.in

... Portals act as information **distribution** hubs, providing ... it's mapping to XML **intermediate** classes, and ... object-oriented database system and native XML format. ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)

TyPTex: Generic Features for Text Profiler - group of 4 »

G Illouz, B Habert, H Folch, S Heiden, S Fleury, P ... - Proc. RIAO, 2000 - archives.limsi.fr

... to develop tools to generate an **intermediate** format ... frequency), as KWIC concordances, **distribution** graphs ... package includes various XML document processing tools ...

[Cited by 8](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

XML visualization using tree rewriting - group of 2 »

J Jelinek, P Slavik - Proceedings of the 20th spring conference on Computer ..., 2004 - portal.acm.org

... the rules and see the **intermediate** transformations that ... managers (**distribution** of elements according to a visualized ... Because the **format** is not documented and ...

[Cited by 2](#) - [Related Articles](#) - [Web Search](#)

Querying linked XML document networks in the web - group of 2 »

W May - 11th. WWW Conference, 2002 - wwwconf.ecs.soton.ac.uk

... The **distribution** aspect of evaluating queries on the ... according to dbxlink:cache, the **intermediate** or final ... in RDF (Resource Description Format), the evaluation ...

[Cited by 6](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

Linguistic database handling using XML in web environment

H woong Jeong, A Yoon - Industrial Electronics, 2001. Proceedings. ISIE 2001. IEEE ..., 2001 - ieeexplore.ieee.org

... This is **intermediate** function between functions ... Displays user-friendly date **format**. ... an effective XML system should require a well-balanced **distribution** of jobs ...

[Related Articles](#) - [Web Search](#)

An XML-based approach to multimedia software engineering for distance learning. - group of 8 »

T Arndt, SK Chang, A Guercio, P Maresca - International Journal of Distance Education Technologies, 2003 - igi-online.com

... such as navigation structures, **content**-based retrieval ... XSLT processor is to transform an **XML** source **document** ... is serialized into a desired standard **format**. ...
[Cited by 3](#) - [Related Articles](#) - [Web Search](#)

[book] [Parsing and Querying XML Documents in SML](#) - group of 10 »

A Neumann - 2000 - ubt.opus.hbz-nrw.de

... the pattern // SPEECH [(// "forest")] in titus.xml [Bos99 ... Markup Language) ist ein sequentielles **Format** zur Speiche ... 2.4 Distribution of UNICODE characters ...

[Cited by 15](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[XML-GL: A Graphical Language for Querying and Restructuring XML Documents](#) - group of 10 »

S Ceri, S Comai, E Damiani, P Fraternali, S ... - WWW8 / Computer Networks, 1999 - www8.org

... level of nesting, without the **intermediate** enclosing elements ... from extracted data, and **formatting** query results ... to incorporate data **distribution**, deductive rules ...

[Cited by 190](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

[Integrated multimedia medical data agent in E-health](#) - group of 6 »

J Kim, DD Feng, TW Cai, S Eberl - Proceedings of the Pan-Sydney area workshop on Visual ..., 2001 - portal.acm.org

... For the internal hospital **distribution**, raw data **format** is used ... Data **Format** (DF)

The data **format** type such as ... be seen as a kind of **intermediate** solution between ...

[Related Articles](#) - [Web Search](#)

[REVIEW OF: Norman Desmarais.\(2000\). The ABCs of XML: The Librarian's Guide to the eXtensible Markup ...](#) - group of 4 »

B Eden, S Kennedy - Image, 2002 - ala.org

... DTD alternatives, and how the MARC **format** can be ... the novice to learn Unix, **intermediate** to experienced ... part of it for commercial **distribution**, address requests ...

[Related Articles](#) - [Cached](#) - [Web Search](#)

[Modelling and Evaluating Traceability Systems in Food Manufacturing Chains](#) - group of 4 »

LL Bello, O Mirabella, N Torrisi - Proceedings of the 13th IEEE International Workshops on ..., 2004 - doi.ieeecomputersociety.org

... lot coming from a number of **intermediate** processing operations ... Food Processing Company

G **Distribution** Company I ... The web service **format** was chosen because it ...

[Cited by 1](#) - [Related Articles](#) - [Web Search](#)

[BindingDB: A Web-Accessible Molecular Recognition Database](#) - group of 2 »

X Chen, M Liu, MK Gilson - Combinatorial Chemistry & High Throughput Screening, 2001 - ingentaconnect.com

... s own computer, which complicates **distribution** to data ... tool into an **intermediate** database, transfers ... we are developing an **XML format** (**document** type definition ...

[Cited by 13](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[A fine-grained access control system for XML documents](#) - group of 6 »

E Damiani, SDC di Vimercati, S Paraboschi, P ... - ACM Transactions on Information and System Security (TISSEC), 2002 - portal.acm.org

... 1997] for software **distribution** on the Net ... has great potential as an exchange **format** for semistruc ... Elements are the most important components of an **XML document**. ...

[Cited by 157](#) - [Related Articles](#) - [Web Search](#)

[The Implications of Well-formedness on Web-based Educational Resources](#) - group of 4 »

J Mohler - 2001 - media.inhatc.ac.kr

... The **intermediate** step is to implement the rules of well ... Additionally, the **distribution**

of changes over time makes ... with **XML** browsers and **XSL formatting** to foster ...
[View as HTML](#) - [Web Search](#)

The Portable Source Initiative-An Industry Perspective - group of 3 »

MS Jacobs - The Interservice/Industry Training, Simulation & Education ..., 2004 - NTSA
 ... Not surprisingly, many of the **intermediate** formats we ... shapefiles referencing this
 model in the **PSI Distribution**. ... In our opinion, the **format** itself is rapidly ...
[Web Search](#)

TIME FOR SVG-TOWARDS HIGH QUALITY INTERACTIVE WEB- MAPS - group of 2 »

A Neumann, AM Winter - 20th International Cartographic Congress, Beijing, 2001 - karto.ethz.ch
 ... moved from A to B, all **intermediate** steps had ... in an administrative unit and the
distribution between legal ... is an open, object-oriented **file-format** (not a ...
 Cited by 12 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Mathematical Knowledge Management in HELM - group of 50 »

A Asperti, L Padovani, C Sacerdoti Coen, F Guidi, ... - Annals of Mathematics and Artificial Intelligence, 2003
 - Springer
 ... We adopted MathML **Content** for the **intermediate** representa- tion ... to the fi- nal
 presentation **format** (currently we ... to the user than the **distribution** server, it ...
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**Scientific data integration: wrapping textual documents with a database view mechanism
 and an XML ... - group of 7 »**

Z Lacroix - Bio-Informatics and Biomedical Engineering, 2000. ..., 2000 - ieeexplore.ieee.org
 ... data, com- bining datasources and coping with their **distribution** and heterogeneity ...
 have a unique **format**. ... us to choose **XML** [BSM97] as an **intermediate** for- mat. ...
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BOX: Browsing objects in XML - group of 12 »

C Nentwich, W Emmerich, A Finkelstein, A Zisman - Software Practice and Experience, 2000 - doi.wiley.com
 ... to graphic UML models with Internet-scale **distribution**. ... of the proprietary CASE tool
format and the ... Rose input model files, the **intermediate** XML representation ...
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 ... While this **format** is adequate to represent any ... to ensure that all of the **intermediate**
 images will ... of Multichannel Sound Typical **distribution** of multichannel ...
 Cited by 6 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

**MOWGLI-An Approach to Machine-Understandable Representation of the Mathematical
 Information in ... - group of 2 »**

A Asperti, B Wegner - LECTURE NOTES IN COMPUTER SCIENCE, 2003 - Springer
 ... The module client of the **distribution** sites is the ... OMDoc is taken as an **intermediate**
format suitable for HTML ... are undertaken to make Coq more **XML** compliant. ...
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E de Lara, DS Wallach, W Zwaenepoel - Proceedings of the 4th USENIX Windows Systems Symposium, ...,
 2000 - cs.toronto.edu
 ... against a modern standards-based text **format**, both as **intermediate** formats suitable ...
 produced by various productivity suites (eg **distribution** of document ...
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F Baumgartner, M Scheidegger, T Braun - 2nd International Workshop on Inter-Domain Performance and ..., 2004 - [ist-intermon.org](#)
 ... This **file** is in **XML format** and contains the ... which alters the shape towards a normal **distribution**. ... After that the **intermediate** node causes packet delays and ...
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 ... a suit- able model of **distribution**, which is ... considered as a privileged rendering **format**, providing a ... **content** markup as an **intermediate** representation between ...
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An XML-based Query Mechanism to Augment Awareness in Computer-integrated Classrooms - group of 4 »

J HARDINGS - Proceedings of the 11th International Conference on ..., 2003 - [it.usyd.edu.au](#)
 ... also be necessary to transport the **intermediate** results to ... use of external tools whose **file format** is unknown ... in parallel, enabling the **distribution** of queries ...
[Cited by 1](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

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T Erjavec, KH Sangawa, I Srdanović - Proceedings of Fourth International Conference on Language ..., 2004 - [nl.ijs.si](#)
 ... Having arrived at the interchange **XML format** the next ... and activities for beginning and **intermediate** students. ... from Publisher Data to a **Distribution** Server: the ...
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P Rachna - 2001 - [dspace.inflibnet.ac.in](#)
 ... Wide Web technology, the **distribution**, searching and ... the need to translate to an **intermediate format**. ... Level C: **Intermediate**—Distributed systems: This level ...
[View as HTML](#) - [Web Search](#)

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M Pfeiffer-Rudy, S Jaksch - 2004 - [iti.tuwien.ac.at](#)
 ... the weakly structured representation of the **intermediate format** to a ... workbooks") are exported as **XML** data ... Communication and **distribution** of working media via ...
[Related Articles](#) - [Web Search](#)

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S Hoon, KK Ratnapu, J Chia, B Kumarasamy, X ... - 2003 - [genome.org](#)
 ... In addition, **intermediate** results are stored as files for ... can be found in the bioperl-run **distribution** at the ... DTD aimed to provide a standard **format** in which ...
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 ... advantage of the benefits of **distribution** and Internet ... can be envisaged between the **intermediate** layer and ... an electronic publishing and data interchange **format**. ...
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X Amatriain, P Herrera - Proceedings of the COST G-6 Conference on Digital Audio ..., 2001 - [iua.upf.es](#)

... levels: Type/Technique, Global **Distribution**, Local Structure ... a more efficient binary **format** suitable for ... level semantic information, an **intermediate** process is ...
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Federating heterogeneous data sources with **XML** - group of 4 »
 TT Dang-Ngoc, G Gardarin - Proc. of IASTED IKS Conference, 2003 - perso.wanadoo.fr
 ... the reconstruction operator to the **intermediate** results represented ... cardinality of a collection, **distribution** of an ... **XML format** will not be appropriate as too ...
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Statistical analyses and reproducible research
 R Gentleman, DT Lang - Unpublished Manuscript, 2004 - biostat.harvard.edu
 ... Diagnostic checks for **intermediate** results (ie evaluating sub ... **Document Format XML/Sweave XML/POD XML ... Distribution Mechanism Repository tools CPAN Vaults of ...**
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 ... can be addressed by an **intermediate** integrative alerting ... was a monolithic service that did not support **distribution**. ... is transformed to the **format** preferred by ...
[Cited by 35](#) - [Related Articles](#) - [Web Search](#)

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 SG Proberts, DF Brailsford - Software Practice and Experience, 2003 - doi.wiley.com
 ... that lies between the abstract **XML document** and the ... documents with a high technical or mathematical **content**. ... rationale for using an **intermediate format** such as ...
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 ... are randomly selected from a usage probability **distribution**. ... to analyze and manipulate the **intermediate XML** files. ... Definition), the final MCML **format** for the ...
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 C Canevet, S Gilmore, J Hillston, P Stevens - Proceedings of the workshop on Process Algebras and ..., 2002 - dcs.ed.ac.uk
 ... stochastic process algebra as an **intermediate** language in ... in the equilibrium probability **distribution** with syntactic ... from an input UML model in **XMI format**. ...
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 ... project is to study the **distribution** and correlation ... However, this **intermediate document** is crucial, firstly for ... self-describing, interchange **format** from which ...
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 G VITAGLIONE, N BOUSDIRA, S GOLDFARB, HA NEAL, C ... - INTERNATIONAL JOURNAL OF MODERN PHYSICS C, 2001 - vesuvio.physics.lsa.umich.edu
 ... standard that defines an **intermediate format** for archiving ... Instructional Authoring

and **Distribution Networks**) ... Adobe, **Portable Document Format**, [http://www.adobe ...](http://www.adobe...)
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 ... As **XML** is used to **format** data exchanged between machines over ... an **intermediate** language ...
 in systems in which provisioning data is represented as an **XML document**. ...
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 ... to remote services to resolve **format** and **content** ... device, the cost of shipping
intermediate data to ... The **distribution** of data communications exploits the network ...
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A visual interface technique for exploring OLAP data with coordinated dimension hierarchies - group of 2 »
 M Sifer - Proceedings of the twelfth international conference on ..., 2003 - portal.acm.org
 ... server text log into a Structured Graph **Format** (SGF) [1 ... This allows a user to see
 the **distribution** of result ... They also need to see **intermediate** results in a way ...
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 R Han, V Perret, M Naghshineh - Proceedings of the 2000 ACM conference on Computer supported ..., 2000 - portal.acm.org
 ... the network, ie near the server, **intermediate** between client ... to produce a sub-document
 in the right **format**. ... the user to change the **distribution** of components ...
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 V Tablan, C Ursu, K Bontcheva, H Cunningham, D ... - Proceedings of 3rd Language Resources and
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 ... which is an 8-bit Uni- code Transformation **Format**. ... The GATE **distribution** contains
 GUK and makes use of it ... be aware of the presence of an **intermediate** step in ...
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XML Mixed Content Grammars - group of 4 »
 P van der Eijk, D Janssen - LANGUAGE AND COMPUTERS, 2000 - sonnenglanz.nl
 ... of validation implies that the **distribution** of markup ... address low-level issues like
formatting and punctuation ... is passed from NP, via **intermediate** grammar rules ...
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 ... and the stored rules are described in XSLT **format**. ... **XML** contents according to a normal

distribution) , (2 N ... so can cache XSLT instances as **intermediate** output ...

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An **XML** infrastructure for archives, libraries and museums: resource discovery in the COVAX project - group of 6 »

R Yeates - Program: Electronic library and information systems, 2002 - emeraldinsight.com

... of key infrastructure, such as digitisation, **distribution** and alerting ... in an **XML** based **format**, no matter ... **intermediate** data manipulation; or data repository load ...

[Cited by 3](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

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»

D Schlangen, M Stede, EP Bontas - ... OWL in Language Technology: 4th ACL Workshop on NLP and **XML**, 2004 - acl.ldc.upenn.edu

... have focussed on storage and **distribution** of images ... of this stage is an **intermediate** semantic representation ... on this strategy because such a **format** is closer ...

[Cited by 8](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Digital Library logging using **XML**

G Panchanathan - 2003 - eprints.cs.vt.edu

... user activity files contain a set of **intermediate** statistics generated ... The **file** contains data in the following **format**: IP_ID <hostname ... 14 4.3.2 Hit **distribution** ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)

MARKUP FOR TRANSFORMATION TO MOBILE DEVICE PRESENTATION MARKUPS USING **XML**

MA Blackstock - 2001 - cs.ubc.ca

... Figure 17: Flight Information **XML**..... 46 ... 31: Information

distribution to MM ... **Intermediate** Output for VoiceXML ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

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K Dick - 2002 - books.google.com

... Rather than just **formatting** text for display as HTML does, it communicates ... book is biased There are two views of **XML**: as human readable **content** and as ...

[Cited by 15](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

Supporting High-level Abstractions through **XML** Technology - group of 9 »

X Li, G Agrawal - LECTURE NOTES IN COMPUTER SCIENCE, 2003 - Springer

... is transformed into ADR dataset by data **distribution** and indexing ... reason why our compiler provides an **intermediate** low-level query **format**, instead of ...

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Anatomy of a native **XML** base management system - group of 11 »

T Fiebig, S Helmer, CC Kanne, G Moerkotte, J ... - The VLDB Journal The International Journal on Very Large ..., 2002 - Springer

... 3.2.3 **XML** page interpreter storage **format** ... T. Fiebig et al.: Anatomy of a native **XML** base management ... 3. One possibility for **distribution** of logical nodes onto ...

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Designing and Evaluating an Applied **XML** Tutorial - group of 2 »

TCC In - 2004 - cs.virginia.edu

... and XSL Transformations (XSLT) help to **format** ... academic **distribution** mechanism to increase the ... The **intermediate** section, titled "Developing Constraints for a ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)

Digital Video Archives: Managing Through Metadata - group of 14 »

HD Wactlar, MG Christel - Building a National Strategy for Digital Preservation: ..., 2002 - digitalpreservation.gov

... of passing cars in the background." **Intermediate** levels of ... Standards for Web-Based Metadata **Distribution**. ... Markup Language): the universal **format** for structured ...

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P PULAVARTHI, R CHIANG, RB ALTMAN - Pac Symp Biocomput, 2000 - helix-web.stanford.edu

... parallel **distribution** of 3D images associated with that journal. ... 1). We sought to develop an **intermediate** layer that ... The **format** of the **XML** file is described in ...

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B Dournaee - 2002 - books.google.com

... 74 More Semantics: The **Document** Prolog 75 **Document** Type Definition (DTD) 78 Processing **XML** 84 The **Document** Object Model (DOM) 84 The XPath Data Model 94 ...

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... data are being represented in **XML format**, more tools ... efficiently managing large collections of **XML** data, we ... the leaf nodes, whereas in **intermediate** nodes, it ...

[Related Articles](#) - [View as HTML](#) - [Web Search](#)

Client/Server Configuration in a Next Generation Internet Environment: End-User, Developer, and ... - group of 3 »

C Ryan, S Perry - Proceedings, 2003 - cs.rmit.edu.au

... a consideration when architecting the **distribution** of responsibility ... some data in an **intermediate XML format** that satisfies ... source from one **format** into another ...

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... Figure 1 represents the **distribution** of the application at deployment diagram ... The key issue is generating **intermediate** data in a suitable **format** for the ...

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JINX: an X3D browser for VR immersive simulation based on clusters of commodity computers - group of 2 »

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... A suggested **intermediate** locking is the Timelock, because X3D is animated ... 3.3 Tasks **distribution** ... that generates an OpenGL code from some 3D **format**, but very ...

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... logically irrelevant but costly and error prone **intermediate** data transformations ...

XML-Protocol [21] provide a common XML-based message format. ... Distribution. ...

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... the flexibility of the extensible markup language (XML). ... machine; truly large-scale

distribution of computation ... 1] and CalTech Intermediate Format (CIF) [Ref. ...

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